

calls will continue to rise.

Capital Improvement Program FY2011 thru FY2015

Project Request Form

Project Title: Project Priority: Project Code: Department:	TRANSIT BUSES Priority 2 trans1 812081	Project Type: Status: Active	REPLACEMENT	Start Date (I Completion Date (I	FYE): ONGOING FYE): ONGOING
Description:					Justifications:
Transit 2010-2011 3 expan 2 para transit vehicl FY2011-12 replace FY2012-13 Replace	e replacements 4 para transits 3 para tranits ion 2 35' transit buses	ıs.			Mandated Remove hazards Maintains service Increase efficiency Increase revenues Improves service New service Convenience
Para transit buses t Transit buses to be		e of 3 years 125,000 m 0 years 300,000 miles 0 mile buses.			Other
Alternative:					
	•	nning, maintenance			

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$2,760,000	\$1,630,000	\$260,000	\$190,000	\$1,350,000	\$1,350,000		\$7,540,000
Total	\$2,760,000	\$1,630,000	\$260,000	\$190,000	\$1,350,000	\$1,350,000		\$7,540,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds	\$276,000	\$163,000	\$26,000	\$19,000	\$135,000	\$135,000		\$754,000
Grants Capital Project Fund Other Revenue	\$2,484,000	\$1,467,000	\$234,000	\$171,000	\$121,500	\$121,500	,	\$4,599,000
Total	\$2,760,000	\$1,630,000	\$260,000	\$190,000	\$256,500	\$256,500		\$5,353,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Capital Improvement Program FY2011 thru FY2015

Project Request Form

Project Title: Project Priority		INTENANCE & ADMINIST 2	RATION BUILDING		
Project Code:	trans3	Project Type:	REPLACEMENT	Start Date ((FYE): 2010
Department:	812081	Status: Active		Completion Date ((FYE): 2011
Description:					Justifications:
facility. Project is to be function Existing abandoned Feasibility study bro	ded 47% transit, d reservoirs woul	for transit, school bus. To re 38% school bus, and 15% n d be used as part of project. 4 phases		ng maintenance	Mandated Remove hazards Maintains service Increase efficiency Increase revenues
Explanation:					Improves service
Existing facility is ob efficency, safety an	osolete and has t d better utilize la	peen pieced together over the nd	years. New facility wou	ld improve	New service Convenience
Alternative:					Other
Contine as we are on existing facililit	e but land is ne y is a concern.	eded for parking for emplo Shop capacity and lifts are	yees and City vehicles becoming a issue as	s. Maintenace well.	

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses					. how			
Total								
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue Total								
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Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Capital Improvement Program FY2011 thru FY2015

Project Request Form

Project Title: Technology Project Priority:

Priority 2

Project Code:	trans4	Project Type: Status: Active	SYSTEM UPGRADE		e (FYE): 2011			
Department:	812081	Completion Date	(FYE):	ongoing				
Description:					Ju.	stifications:		
Upgrade and keep	up with technolog	y on transit system which in	cludes AVL, GPS, APC and	d arrival signs	<u> </u>	Mandated		
at stops.					<u> </u>	Remove hazards		
Explanation:		_			<u> </u>	Maintains service		
JMU and city have	been working on	upgrading all technology.	4		X	Increase efficiency		
-				· · · · · · · · · · · · · · · · · · ·	X	Increase revenues		
Alternative:					<u> </u>	Improves service		
Live in the past					X	New service		
		·			X	Convenience		
						Other		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$100,000	\$100,000	\$100,000				\$300,000
Total		\$100,000	\$100,000	\$100,000				\$300,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$10,000 \$90,000	\$10,000 \$90,000	\$10,000 \$90,000				\$30,000 \$270,000
Total		\$100,000	\$100,000	\$100,000				\$300,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Capital Improvement Program FY2011 thru FY2015

Project Request Form

Project Title: trans4 **Project Priority:** Priority 2 Project Code: transfer Project Type: ADDITION Start Date (FYE): 2012 Department: 812081 Status: Active Completion Date (FYE): 2013 Description: Justifications: Mandated Transfer and layover facility with breakroom for drivers, waiting area for passengers, information center, and restrooms. Remove hazards To be located near Grace ST corridor as part of JMU's master plan. Maintains service Explanation: Increase efficiency Need as part of growth of system and JMU Gets us away from Hardesty Higgins House. Increase revenues Improves service New service Alternative: Convenience Do nothing Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning			\$50,000					\$50,000
Land Construction Equipment Other Expenses				\$500,000				\$500,000
Total			\$50,000	\$500,000				\$550,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue			\$5,000	\$50,000			,	\$55,000
Bond Proceeds Grants Capital Project Fund Other Revenue			\$45,000	\$450,000			- Tiderate	\$495,000
Total			\$50,000	\$500,000				\$550,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Capital Improvement Program FY2011 thru FY2015

Project Request Form

Project Title:	SCHOOL BUSES				
Project Priority:	Priority 2				
Project Code:	trans2	Project Type:	REPLACEMENT	Start Date (FYE	:): ONGOING
Department:	822081	Status: Active	•	Completion Date (FYE	:): ONGOING
Description:					Justifications:
FY2010-11 Replace FY2011-12 Replace (2002) FY2012-13 Replace lift bus # 36 (2003) FY 2013-14 Replace	e 2-78 passenger buse e 3-55 passenger #22	s #8 (1990) & 21 (19 s, #19 & 25 (2000) s 27 & 29 (2001) es # 3 & 4 (2002) , #2	93) replace 2-55 passenger bus	es, #16 & 17	Mandated Remove hazards X Maintains service X Increase efficiency Increase revenues X Improves service New service Convenience Other
Explanation:					
Federal & State EP	A guidelines are becor	ning stronger to repla	ce buses in 10 to 12 years.		
Alternative:					
Try to get by with	what we have. Oper	ating costs will con	tinue to		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$385,000	\$160,000	\$350,000	\$280,000	\$280,000	\$270,000		\$1,725,000
Total	\$385,000	\$160,000	\$350,000	\$280,000	\$280,000	\$270,000		\$1,725,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$385,000	\$160,000	\$350,000	\$280,000	\$280,000	\$270,000		\$1,725,000
Total	\$385,000	\$160,000	\$350,000	\$280,000	\$280,000	\$270,000		\$1,725,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total